

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	15	lowther near rex.in.	USPAT; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2004/01/02 14:21	
2	BRS	L2	571	young near william.in.	USPAT; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2004/01/02 14:23	
3	BRS	L3	123	(current near path\$1) near25 (symmetr\$3)	USPAT; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2004/01/02 14:28	
4	BRS	L4	5185	(current) near25 (symmetr\$3)	USPAT; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2004/01/02 14:29	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
5	BRS	L5	5	(current) near25 (symmetr\$3) near25 (shield near layer)	USPAT; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2004/01/02 14:30	
6	BRS	L6	64	(current) near25 (symmetr\$3) near25 (shield\$3)	USPAT; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2004/01/02 14:30	

	U	1	PT	P	Document ID	Issue Date	Pages	Title
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030127686 A1	20030710	33	Symmetric inducting device for an integrated circuit having a ground shield
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20020085320 A1	20020704	20	AP-pinned spin valve design using very thin Pt-Mn AFM layer
3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6635949 B2	20031021	28	Symmetric inducting device for an integrated circuit having a ground shield
4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6473277 B1	20021029	14	Read head with leads to shields shorts for permitting a thinner second read gap layer and improving read signal symmetry
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030127686 A	20031021	28	Symmetric inducting device for integrated circuit, has shield between substrate second surface and main metal layer, and being patterned into segments that are symmetric at a plane of symmetry